EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	"20010004737"	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/08/18 09:46
L5	1	disk with controller with driver same image with recover$2	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/08/18 09:47
L6	3	disk same controller same driver same image with (recover$3 rescu$4)	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/08/18 09:48
L7	55	disk same (controller driver) same image with (recover$3 rescu$4)	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/08/18 09:48
L15	6113	(707/10).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/08/18 11:41
L16	679	(719/321).CCLS.	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	OFF	2006/08/18 11:41
L17	1203	(719/328).CCLS.	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	OFF	2006/08/18 11:41
L18	39	(database data adj source data adj structure data adj access) adj driver same (plurality group multi multiple aggregat$4 heterogen$4) adj3 (database data adj source source data adj structure)	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/08/18 11:41
L19	35	(database data adj source data adj structure data adj access) adj driver same (plurality group multi multiple aggregat$4) adj3 (database data adj source source data adj structure)	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/08/18 11:41
L20	706	(database data adj source data adj structure data adj access) adj driver	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/08/18 11:41
L21	1	(heterogeneous) near2 (database data adj source data adj structure data adj access) with driver	US-PGPUB; USPAT; USOCR	OR	ON	2006/08/18 11:41
L22	26	(universal global) near2 (database data adj source data adj structure data adj access) near3 driver	US-PGPUB; USPAT; USOCR	OR	ON	2006/08/18 11:41

L23	17	virtual near3 database near3 driver	US-PGPUB; USPAT; USOCR	OR	ON	2006/08/18 11:41
L24	57	odbc with driver same (database data adj structure data adj source) with (multiple multi plurality group set aggregat$4 virtual)	US-PGPUB; USPAT; USOCR	OR	ON	2006/08/18 11:41
L25	87	jdbc with driver same (database data adj structure data adj source) with (multiple multi plurality group set aggregat$4 virtual)	US-PGPUB; USPAT; USOCR	OR	ON	2006/08/18 11:41
L26	405	odbc with driver same (database data adj structure data adj source)	US-PGPUB; USPAT; USOCR	OR	ON	2006/08/18 11:41
L27	96	(virtual aggregat$4 multi multiple group plurality set) with (database data adj source data adj structure) adj driver	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2006/08/18 11:41
L28	1862	(database data adj source data adj structure) adj3 driver	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2006/08/18 11:41
L29	193	(plurality multiple set multi group virtual aggregat$3) with (data adj (source structure) database) same (merg$4 interface aggregat$4 composit$4) near2 (driver)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2006/08/18 11:41
L30	50	(plurality multiple set multi group virtual aggregat$3) with (data adj (source structure) database) same (common merg$4 generic universal global) near2 (driver)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2006/08/18 11:41
L31	189	(plurality multiple set multi group virtual aggregat$3) with (data adj (source structure) database) same (merg$4 interface) near2 (driver)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2006/08/18 11:41
L32	50	(plurality multiple set multi group virtual aggregat$3 herterogeneous) with (data adj (source structure) database) same (common merg$4 generic universal global) near2 (driver)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2006/08/18 11:41
L33	4	single near2 (access$3 query$) same (plurality multiple set multi group virtual aggregat$3) with (data adj (source structure) database) same (common merg$4 generic universal global) near2 (driver)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2006/08/18 11:41
L34	4	single near2 (access$3 query$) same (plurality multiple set multi group virtual aggregat$3) with (data adj (source structure) database) same (common merg$4 generic universal global) near2 (api interface)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2006/08/18 11:41
L35	55	(data adj joiner datajoiner)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2006/08/18 11:41

L36	4	single near2 (access$3 query$) same (plurality multiple set multi group virtual) with (data adj (source structure) database) same (common merg$4 generic universal global) near2 (api interface)	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/08/18 11:41
L37	762	single near2 (access$3 query$) same (plurality multiple set multi group) with (data adj (source structure) database)	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/08/18 11:41
L38	462	single near2 access$3 same (plurality multiple set multi group) with (data adj (source structure) database)	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/08/18 11:41
L39	3	merg$4 near3 driver same (data adj (source structure) database)	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/08/18 11:41
L40	15	remote with proxy with (generat$8 or creat$8) same reflect$6	US-PGPUB; USPAT; EPO; DERWENT ; IBM_TDB	OR	ON	2006/08/18 11:41
L41	5	(database or data adj source or datastructure) with driver with api same (batch$4 or merg$4 or combin$8)	US-PGPUB; USPAT; EPO; DERWENT ; IBM_TDB	OR	ON	2006/08/18 11:41
L42	15	(database or data adj source or datastructure or virtual) with driver with api same (batch$4 or merg$4 or combin$8)	US-PGPUB; USPAT; EPO; DERWENT ; IBM_TDB	OR	ON	2006/08/18 11:41
L43	3	database with driver with api same (batch$4 or merg$4 or combin$8)	US-PGPUB; USPAT; EPO; DERWENT ; IBM_TDB	OR	ON	2006/08/18 11:41
L44	9	virtual near3 (database or data adj source or data adj store) same (access$4 or request$4) same driver same (interface or api)	US-PGPUB; USPAT; EPO; DERWENT ; IBM_TDB	OR	ON	2006/08/18 11:41
L45	15	(database or data adj source or data adj store) same (batch$4 or merg$4 or combin$8) near2 (access$4 or request$4) same driver and (interface or api)	US-PGPUB; USPAT; EPO; DERWENT ; IBM_TDB	OR	ON	2006/08/18 11:41
L46	5094	(707/1).CCLS.	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	OFF	2006/08/18 11:41
L47	15	(database or data adj source or data adj store or datastructure) same (batch$4 or merg$4 or combin$8) near2 (access$4 or request$4) same driver and (interface or api)	US-PGPUB; USPAT; EPO; DERWENT ; IBM_TDB	OR	ON	2006/08/18 11:41

L48	10	(database or data adj source or data adj store) same (batch$4 or merg$4 or combin$8) near2 (access$4 or request$4) same driver same (interface or api)	US-PGPUB; USPAT; EPO; DERWENT ; IBM_TDB	OR	ON	2006/08/18 11:41
L49	5	((database or data adj source or data adj store) same (batch$4 or merg$4 or combin$8) near2 (access$4 or request$4) same driver and (interface or api)) not ((database or data adj source or data adj store) same (batch$4 or merg$4 or combin$8) near2 (access$4 or request$4) same driver same (interface or api))	US-PGPUB; USPAT; EPO; DERWENT ; IBM_TDB	OR	ON	2006/08/18 11:41
L50	202	(database or data adj source or data adj store) same (batch$4 or merg$4 or combin$8) near2 (access$4 or request$4) same (driver or interface or api)	US-PGPUB; USPAT; EPO; DERWENT ; IBM_TDB	OR	ON	2006/08/18 11:41
S106	46	database adj access same (merg$3 batch$3 group$3) with (api interface driver)	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/08/16 12:14
S107	6	("5903890").URPN.	USPAT	OR	ON	2006/08/16 12:10
S108	12	("4570111" | "5128871" | "5321843" | "5475836" | "5519859" | "5560005" | "5572732" | "5577189" | "5745785" | "5764908" | "5781900" | "5799181"). PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/08/16 12:11
S109	675	(multiple plurality group) with data$base with access with (api interface driver)	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/08/16 12:15
S110	203	(multiple plurality group) near3 data$base with access with (api interface driver)	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/08/16 12:15
S111	262	(multiple plurality group) near3 data$base with access$3 with (api interface driver)	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/08/16 12:36
S112	85	S111 and (@ad < "20001213")	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/08/16 12:37
S113	44	(search$3 access$3) adj3 (multiple plurality group) adj3 data$base with (api interface driver)	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/08/16 12:43
S114	17	S113 and (@ad < "20001213")	US-PGPUB; USPAT; USOCR; EPO; DERWENT ; IBM_TDB	OR	ON	2006/08/16 12:37
S115	8	("5576965" | "6044205" | "6122627" | "6343295" | "6356937" | "6389422" | "6446092" | "6574617").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/08/16 12:41
S116	1	("5826261").PN.	US-PGPUB; USPAT	OR	OFF	2006/08/16 12:41

S117	6	(retriev$3) adj3 (multiple plurality group) adj3 data$base with (api interface driver)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2006/08/16 12:44
S118	12	(retriev$3) adj5 (multiple plurality group) adj3 data$base with (api interface driver)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2006/08/16 12:44
S119	6	("5319777" | "5751949" | "5961593" | "6085191" | "6141658" | "6195657"). PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/08/16 12:45
S120	3	("5987465").URPN.	USPAT	OR	ON	2006/08/16 14:24
S121	1	"20030236827"	US-PGPUB; USPAT	OR	ON	2006/08/16 14:38
S122	1	"20050021804"	US-PGPUB; USPAT	OR	ON	2006/08/16 14:39
S123	1	("6,680,930").PN.	US-PGPUB; USPAT	OR	OFF	2006/08/16 14:43
S124	1	transport adj layer with feedback with (event interrupt$3 trigger status chang$3) with (link connection)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2006/08/16 14:46
S125	4	transport adj layer with (call$back handl$3 notif$4 notification) with (event interrupt$3 trigger status chang$3) with (link connection)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2006/08/16 14:48
S126	158	transport adj layer with (call$back handl$3 notif$4 notification) with (link connection)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2006/08/16 14:48
S127	67	(tcp$ip transport adj layer) with (call$back handl$3 notif$4 notification) with (event interrupt$3 trigger status chang$3) with (link connection)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	ON	2006/08/16 14:49
S128	62	("5826261").URPN.	USPAT	OR	ON	2006/08/16 16:45
S129	13	field adj device same (start$3 launch$3) near2 (application program)	US-PGPUB; USPAT	OR	ON	2006/08/16 17:02
S130	142	port$3 same software adj model	US-PGPUB; USPAT	OR	ON	2006/08/16 17:02
S131	72	(port porting) same software adj model	US-PGPUB; USPAT	OR	ON	2006/08/16 17:03

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The Pool **Driver**: A Volume **Driver** for SANs - Teigland (ResearchIndex)
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Some form of nondeterministic **merge** is required in order to connect up ... such as
that used by some device **drivers**, needs a more flexible mechanism. ...
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In Proc. of the Conf. on Extending **Database** Technology (EDBT), Valencia, ...
KMSS98] are likely to take advantage of and **merge** with the XML framework. ...
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DBsim is capable of simulating both individual **database** operations and a ... For
modeling the behavior of disk drives, controllers and device **drivers**, ...
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Simulation of Schema and **Database** Modifications using Views - Philippe Brche
Fabrizio ... Much time was spent diff ing and **merging** when two developers had ...
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Citations: A consensus glossary of temporal **database** concepts ...
1 CHAPTER I INTRODUCTION A temporal **database** supports some aspect of time,
... .the **driver** passes the course, at which point the **driver** gets a new ...
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techniques in decision support, say in software engineering, ...
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3.3 Branching and **Merging** Due to its definition, SOFA revision data cannot be ... 5]
and file to **database** mappers [6] to specific device **drivers** integrated ...
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Government studies attribute 96.2 of accidents in the U.S. to **driver** error [39]. ... in
passenger vehicle backing lane change **merge** crashes (Treat et al. ...
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....crosscutting nor **merging**. We have attempted to model this in a similar ... The
concern handles a common problem with the MySQL **database** in a manner ...
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In a bottom up phase, a tree of **merging** segments is constructed that ... is the signal
delay from the source **driver** D 1 to sink Ni in the buffered tree T ...
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Citations: Minimum Skew and Minimum Path Length Routing in VLSI ...

In contrast to constructing **merging** segments in the zero skew DME algorithm, the .
... with direct paths between the **driver** and all sink nodes. ...
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Citations: Alpha 21164 Microprocessor: Hardware Reference Manual ...
When the device **driver** handles this interrupt, it records the process identifier (PID)
of ... It can also **merge** up to 4 (secondary) misses per pending line. ...
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Some form of nondeterministic **merge** is required in order to connect up multiple ...
The kernel of an operating system usually contains device **drivers** which ...
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Since the **driver** s page fault handler is a local thread, it can recover the ... rng returns
the range of the map, override, **merge**, domain restriction, ...
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= ftemp **merge** gH = f(temp **merge** G) lg: The corresponding graphical ...
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Split Control law: Split is exactly the opposite of **merge**. ...
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One of the few problems left to solve is how the device **drivers** are located; ...
....output states for each branch of the PAR, but the **merge** is different. ...
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WireGL is implemented as a **driver** that stands in for the system s OpenGL **driver** ... a
merge sort can be efficiently implemented on a stream processor with a ...
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Modify **Merge** algorithm developed later by Sun Microsystems [Cou89], ...
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Citations: Zero Skew Clock Routing With Minimum Wirelength - Chao ...
This also suggests that during a bottom up binary **merge** construction of the clock tree
[26], ... with direct paths between the **driver** and all sink nodes. ...
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such queues feature a **merge** capability [58], which affects the actual ...
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are applied for **merging** the detected blobs in order to recover the ...
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Citations: Efficient Algorithms for Channel Routing - Yoshimura ...
For each **driver**, a switching interval #Tmin;T max # signifying the range of ... channel
router based on the net **merging** method used by Yoshimura and Kuh ...
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To make this happen, there must be axioms that allow the **database** mediator to
map ... **merge**, or omit certain fields when performing the integration. ...
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While lazy update mechanisms can be used to **merge** multiple display updates at
the ... primitives similar to the Windows DDI video **driver** interface and RDP. ...
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Citations: Resolving Pronoun References - Hobbs (ResearchIndex)
One of the #rst tasks of discourse analysis is to **merge** together multiple .... In this
case, his could refer to either Mr. Smith or the **driver**. ...
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Citations: Zero-Skew Clock Routing Trees With Minimum Wirelength ...
In [Tsa91] a bottom up **merging** scheme which ensures zero skew under Elmore
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In this approach, the primary clock **driver** is connected to . ... time by using the
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A Kahn principle for networks of nonmonotonic real-time processes ...
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Still another scheme is to **merge** copying and checksumming to reduce traffic ... the
device **driver**, effectively making the checksum operation free [JA93]. ...
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The second way is an original split and **merge** approach that we have developed. ...
Note that the two models representing the screw **driver** shaft in figs. ...
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Citations: False sharing and its effect on shared memory ...
We configure these four disk **drivers** as one single parity group with RAID level ...
forcing them to compute diffs with older versions in order to **merge** the ...
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3 A wavelet transform method to **merge** Landsat TM and SPOT panc. ... 2 An

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<u>Citations: An abstract device definition to support the ...</u>
The recent **database** difficulties have been resolved. ... implementation of the MPI
COMM DUP and MPI COMM **MERGE** operations and can be created efficiently. ...
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<u>Citations: Sketch of an IVHS systems architecture - Varaiya ...</u>
The recent **database** difficulties have been resolved. ... Lane selection information
could be provided to the **driver**, who completes the maneuver, ...
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<u>Citations: Longitudinal vehicle controller design for IVHS system ...</u>
....controller are very similar to the objectives of human **drivers**, ... close distance
behind it (1 meter in this case) ffl **Merge** control law: **Merge** is the ...
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<u>Citations: How to get good performance from CM-5 data network ...</u>
This is detected by timers and resolved by the device **driver**, ... parallel odd even
transposition sort is much slower than either bitonic, or **merge** bitonic, ...
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<u>Citations: The Flux OSKit: A Substrate for Kernel and Language ...</u>
3 Minimize and **Merge** To quote the MIT Express project group [10], ... we used the
Flux OSKit [14] for device **drivers** and other hardware support routines, ...
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